L ·	Hits	Search Text	DB	Time stamp
Number		(420/100)	***************************************	0004/10/16
-	642	(439/108).CCLS.	USPAT; US-PGPUB	2004/12/16
_	15674	((universal adj serial) adj bus)	USPAT;	2004/12/16
	15074	(\universar ad) Serrar, ad) bas,	US-PGPUB	09:56
_	26357	((usb or USB)or ((universal adj serial)	USPAT;	2004/12/16
		adj bus))	US-PGPUB	09:56
_	264		USPAT;	2004/12/16
		adj bus))) and (four adj (terminal\$2 or	US-PGPUB	09:58
		spade\$2 or contact\$2 or pin\$2 or blade\$2		
		or (conductive adj resin)))		0004/10/16
_	3886		USPAT;	2004/12/16
	141	adj bus))) and ground\$4	US-PGPUB	15:07
_	141	(((usb or USB)or ((universal adj serial) adj bus))) and (ground\$4 adj (plate or	USPAT; US-PGPUB	2004/12/16
		sheet or board or plane or plain))	US-PGPUB	13.30
_	88		USPAT;	2004/12/16
		adj bus))) and (ground\$4 adj (plate or	US-PGPUB	10:29
		sheet or board or plane or plain))) not		
		anten\$7		
_	26357		USPAT;	2004/12/16
		adj bus))	US-PGPUB	15:06
_	509	(((usb or USB)or ((universal adj serial)	USPAT;	2004/12/16
		adj bus))) and (ground\$4 near7 (pcb or	US-PGPUB	15:46
		board or substrate or (cicuit near2	,	
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2)))		
	47	((((usb or USB)or ((universal adj serial)	USPAT;	2004/12/16
_	4,	adj bus))) and (ground\$4 near7 (pcb or	US-PGPUB	15:10
		board or substrate or (cicuit near2	05 10105	13.10
		trace\$2) or (foil\$5 near2 trace\$2) or	ļ	
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2)))		
) and ((ground\$4 adj (plate or sheet or		
		board or plane or plain))not anten\$7)	ļ'	
_	16		USPAT	2004/12/16
		"5224878" "5257950" "5286221"		15:26
		"5331505" "5344342" "5397250"		
		"5407366" "5587884" "5624277" "5655932" "5755595" "5766043"		
		"5984725").PN.		1
_	6	1	USPAT	2004/12/16
		6103500.0KIW.		15:28
_	19	("3126242" "3391456" "4392705"	USPAT	2004/12/16
		"4566750" "4749372" "4865562"		15:41
		"4870753" "5017164" "5038468"		
	1	"5176541" "5184963" "5201883"		-
	1	"5236375" "5448824" "5456618"		
		"5762525" "5772474" "5779505"		
		"5795194").PN.	IICDAM	2004/12/16
-	10	6004160.URPN.	USPAT	2004/12/16
_	4	(((usb or USB)or ((universal adj serial)	USPAT;	2004/12/16
_	4	(((usb of 05b)or ((universal adj serial) adj bus))) same ((ground\$4 adj (plate or	US-PGPUB	15:59
		sheet or layer or panel)) near7 (pcb or	132 13105	10.00
		board or substrate or (cicuit near2		
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		}
		adjacent pad\$2)))	1.	
-	84		USPAT;	2004/12/16
		adj bus))) same (ground\$4 near7 (pcb or	US-PGPUB	16:15
		board or substrate or (cicuit near2		
		trace\$2) or (foil\$5 near2 trace\$2) or		
	1	(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2)))		
	<u> </u>			.1

-	3	("5186632" "5199884" "5556286").PN.	USPAT	2004/12/16
İ				16:25
-	2	5967799.URPN.	USPAT	2004/12/16
				16:25
-	16	439/108.ccls. and (usb or USB or	USPAT;	2004/12/16
		universal)	US-PGPUB	16:30
_	128	439/607.ccls. and (usb or USB or	USPAT;	2004/12/16
		universal)	US-PGPUB	16:47
· .	454	(439/92).CCLS.	USPAT;	2004/12/16
1			US-PGPUB	16:47
_	317	(439/95).CCLS.	USPAT;	2004/12/16
		(100,00,000_0	US-PGPUB	16:47
_	14	439/92.ccls. and (usb or USB or	USPAT;	2004/12/16
		universal)	US-PGPUB	16:48
_	6	' ' '	USPAT;	2004/12/16
	Ĭ	universal)	US-PGPUB	16:48
_	2	"0102093"	USPAT;	2004/12/17
	-	0102033	US-PGPUB	08:07
]_	1	("20040102093").PN.	USPAT;	2004/12/17
	•	(20010102033	US-PGPUB	08:07
_	0	20040102093.URPN.	USPAT	2004/12/17
•	Ū	20040102033.0KrN:	OSIM	10:28
_	15674	((universal adj serial) adj bus)	USPAT;	2004/12/17
_	13674	((diliversar ad) serrar, ad, bus,	US-PGPUB	08:22
	26357	(usb or USB or ((universal adj serial)	USPAT;	2004/12/17
-	26357	adj bus))	US-PGPUB	08:23
	288	(usb or USB or ((universal adj serial)	USPAT;	2004/12/17
-	200	adj bus)) near7 (thick\$4 or siz\$4 or	US-PGPUB	08:24
			US-PGPUB	00:24
	7.	width or depth)	11GD M.	2004/12/17
-	75		USPAT;	2004/12/17
		adj bus)) near7 (thick\$4 or siz\$4 or	US-PGPUB	00:24
		width or depth)) and ground	110000	1 2004 /12 /17
-	2	("6394813" "6450697").PN.	USPAT	2004/12/17
				10:23
-	0	6744634.URPN.	USPAT	2004/12/17
				10:23